

**IN THE CLAIMS:**

1. (Original) A fuel cell comprising:  
a stacked cell unit including a plurality of stacked cells having separators;  
wherein the stacked cell unit has a stacked cell unit side surface that is surface smoothed.
2. (Original) The fuel cell according to claim 1, further comprising:  
an internal manifold that is formed so as to pass through the separators, and  
wherein the stacked cell unit side surface faces the internal manifold.
3. (Original) The fuel cell according to claim 1, wherein  
the stacked cell unit side surface is formed in a taper shape.
4. (Original) The fuel cell according to claim 3, wherein  
the stacked cell unit side surface is formed in the taper shape such that a cross sectional area of the internal manifold becomes smaller in a fluid flow direction.
5. (Original) The fuel cell according to claim 1, further comprising:  
an adhesive that bonds the separators; and wherein  
the adhesive is surface smoothed at the same time as the surface smoothing of the stacked cell unit side surface.
6. (Currently Amended) A fuel cell ~~comprising~~ according to claim 2,  
~~a stacked cell unit including a plurality of stacked cells having separators;~~  
~~an internal manifold formed so as to pass through the separators,~~ wherein  
the ~~stacked cell unit has a~~ stacked cell unit side surface which faces the internal manifold and which is smooth as compared to ~~an other~~ another surface of the stacked cell unit.

7. (Original) The fuel cell according to claim 6, wherein  
the stacked cell includes a membrane electrode assembly, and the stacked cell  
unit side surface is close to the membrane electrode assembly.
8. (Original) The fuel cell according to claim 6, wherein  
the other surface of the stacked cell unit is an external surface that is parallel to a  
cell stacked direction of the stacked cell unit.
9. (Original) The fuel cell according to claim 6, wherein  
the stacked cell unit side surface is formed in a taper shape.
10. (Original) The fuel cell according to claim 9, wherein  
the stacked cell unit side surface is formed in the taper shape such that a cross  
sectional area of the internal manifold becomes smaller in a fluid flow direction.
11. (Original) The fuel cell according to claim 6, further comprising:  
an adhesive that bonds the separators; and wherein  
the adhesive is surface smoothed at the same time as the surface smoothing of  
the stacked cell unit side surface.
12. (Currently Amended) A fuel cell ~~comprising~~ according to claim 2, wherein  
~~a stacked cell unit including a plurality of stacked cells having separators;~~  
~~an internal manifold formed so as to pass through the separators; and~~  
a sleeve that is inserted within the internal manifold.
13. (Original) The fuel cell according to claim 12, wherein  
the sleeve is inserted so as to form an internal surface of the internal manifold.
14. (Original) A manufacturing method for the fuel cell, comprising:  
a first step of stacking and fixing a plurality of cells having separators so as to  
form a stacked cell unit; and  
a second step of executing surface smoothing of a stacked cell unit side surface  
formed from a side surface of each of the separators of the stacked cell unit.

15. (Original) The manufacturing method for the fuel cell according to claim 14, wherein

in the second step, a machining tool is placed in contact with the stacked cell unit side surface, and this machining tool is at least one of rotated and reciprocally moved in order to execute the surface smoothing of the stacked cell unit side surface.

16. (Original) A manufacturing device for the fuel cell, comprising:

a fixing portion that stacks and fixes a plurality of cells having separators so as to form a stacked cell unit; and

a machining portion that executes surface smoothing of a stacked cell unit side surface formed from a side surface of each of the separators of the stacked cell unit.

17. (Original) The manufacturing device for the fuel cell according to claim 16, wherein

the machining portion places a machining tool in contact with the stacked cell unit side surface, and then at least one of rotates and reciprocally moves this machining tool in order to execute the surface smoothing.